FIG. 1

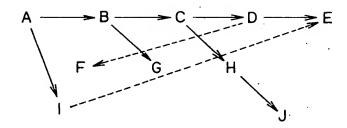


FIG. 2

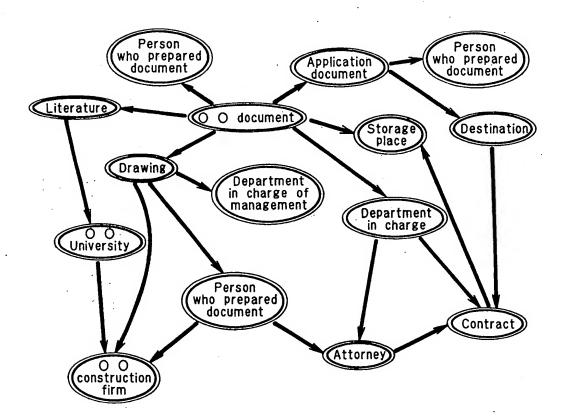


FIG. 3

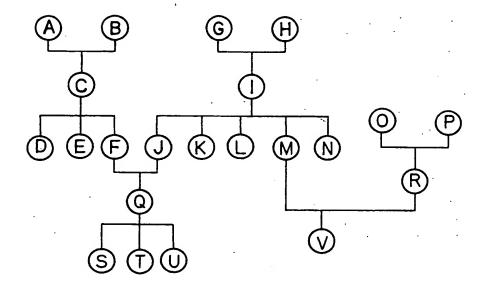
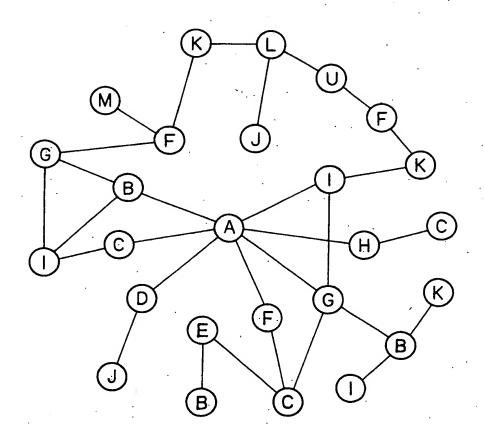


FIG. 4



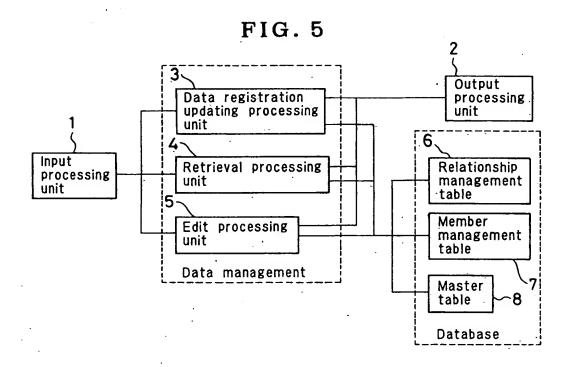


FIG. 6

Identifier	Member detailed information				
Туре	Summary	History			
Rank ·		:			
Classification					
Job type					
Data ·		4			
		·			
\T					
1	•				
1					
	·				

FIG. 7

Identifier	(parent)	Identifier	(child)	Relationship	classification
] 		J (1	•
				i I I	· -
		ļ			•

FIG. 8(A) FIG. 8(B) FIG. 8(C)

	each type	Rank. table		Classification	ta
	Member type	Rank .	Priority: rank	Lage classification	
į	Person Company Document	Most	High	Tokyo	s
		important	1 11011	Head office	G
		Important	Intermediate	Thead office	
		Customer A rank	Low		
1	i				

Rank .	Priority: rank	Lage classification	Medium classification	Small classification	
Most	High	Tokyo	Shibuya-ku	Ebisu	
<u> </u>		Head office		General Affairs	
<u> </u>	intermediate		Dept.	Dept.	
Customer A rank	Low			•:	
	Most important Important Customer	Most important High Important Intermediate Customer I ow	Most important High Classification Important Intermediate Customer Low Classification Tokyo Head office	Most important High Classification Classification Tokyo Shibuya-ku Head office General Affairs Dept. Customer Low	

FIG. 8(D)

FIG. 8(E)

Job type table

Manufacturer				
Information service provide	r			
Self-governig body				

Relationship classification table

Priority rank
High
Medium

FIG. 9

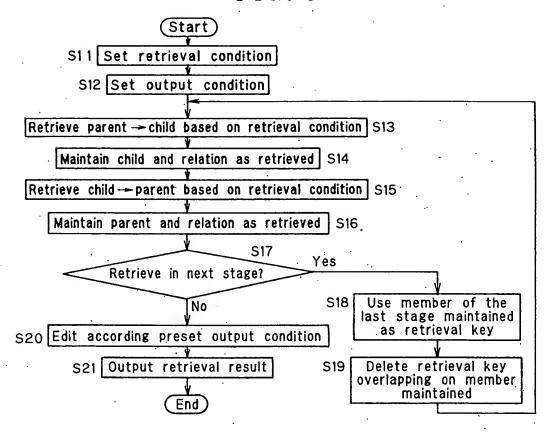


FIG. 10(A)

FIG. 10(B)

Member name (ID)	
Type	
Classification	
Rank	
Job type	
Scope of retrieval	

Parent		
Child		
Color	Parent	Child
Relationship		•
Mode		
Pattern		

FIG. 11

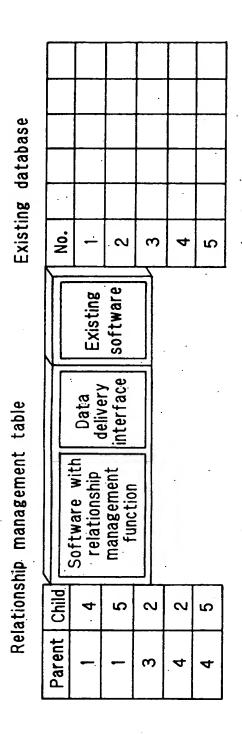


FIG. 12

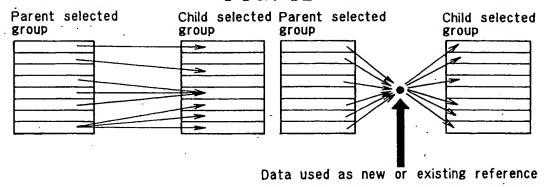
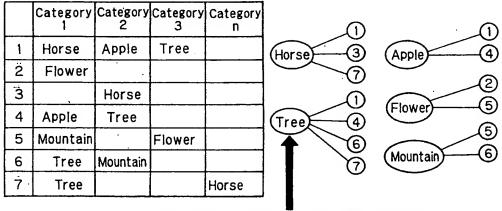
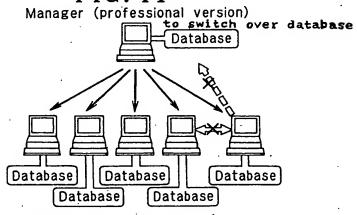


FIG. 13

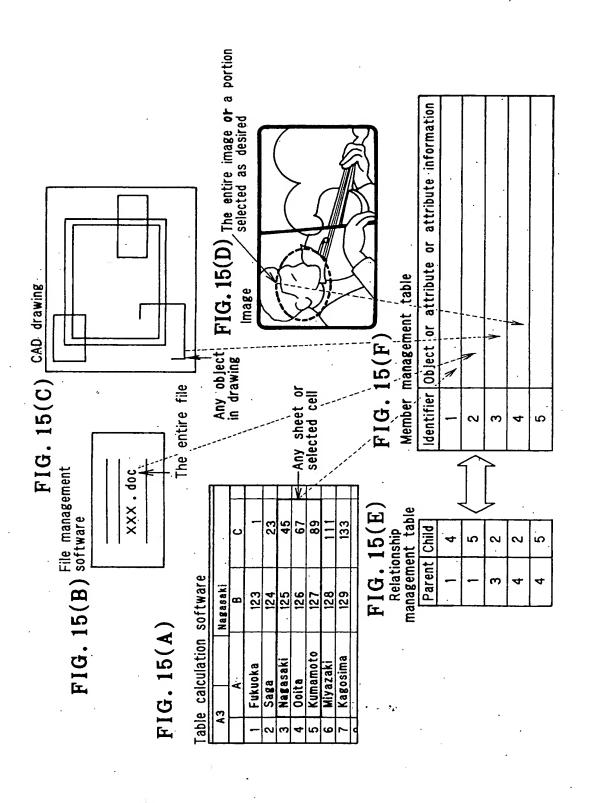


Data used as new or existing reference

FIG. 14



Staffs (standard version)



Relationship management table Mem

Parent Child 1 1 1 1 1 2

2

2

5

3 4

4

FIG. 16(A)

Member management table

I D	FAT information or address recorded in FAT	
1		
2		FAT
3		information
4		
5		

FIG. 16(B)

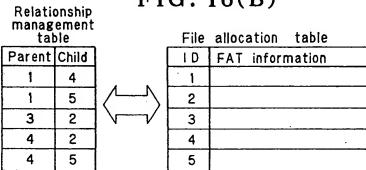


FIG. 16(C)

Relationship management table

FAT	information	and	the	like	FAT	information	and	the	like	
<u></u>		.,								FAT information
<u></u>				•				····		information
		•								

FIG. 17(A)

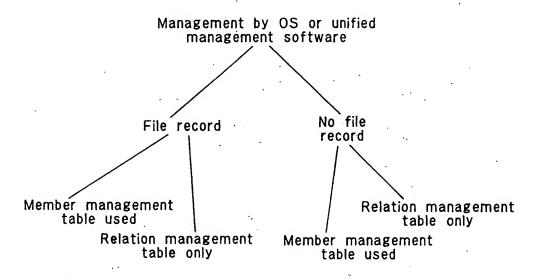


FIG. 17(B)

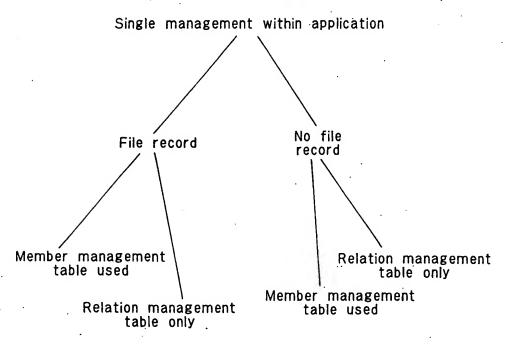


FIG. 18

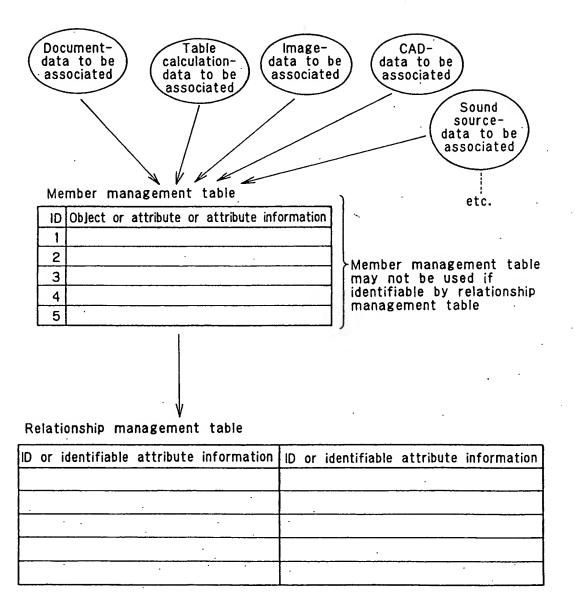


FIG. 19(A)

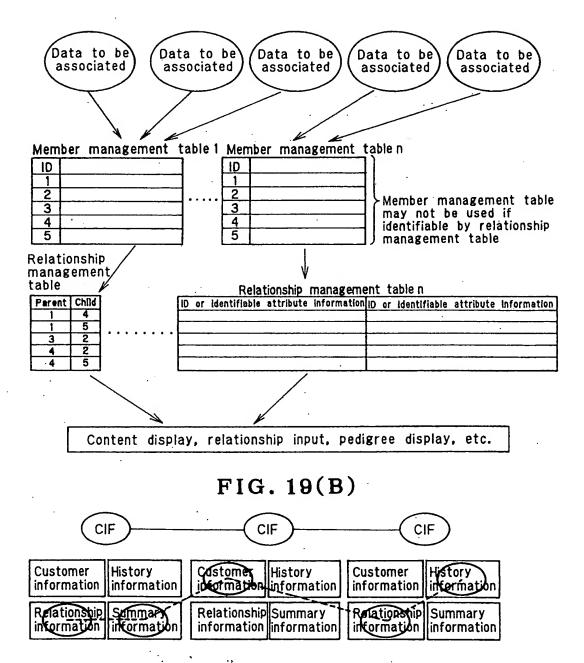


FIG. 20

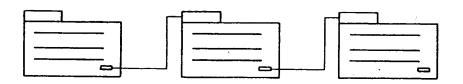


FIG. 42

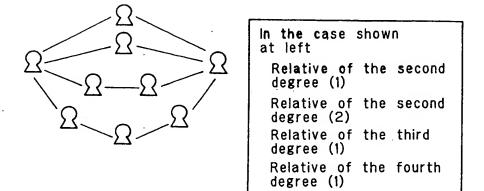


FIG. 21

In case members are aligned in the order of parents

Parent	Child	Relationship
Α	В	Friend
Α	D	Family member
С	Α	Colleague
D	В	Fishing friend
D	Ε	Fishing friend

In case members are aligned in the order of children

	Parent	Child	Relationship
	С	Α	Colleague
	Α	В	Friend
/	D	В	Fishing friend
	Α	D	Family member
	D	Ε	Fishing friend

FIG. 22

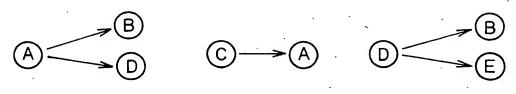


FIG. 23

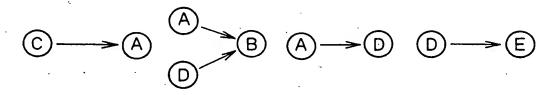


FIG. 24

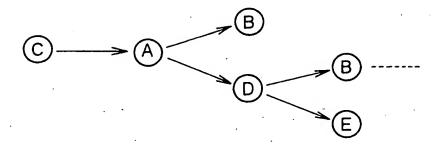


FIG. 25

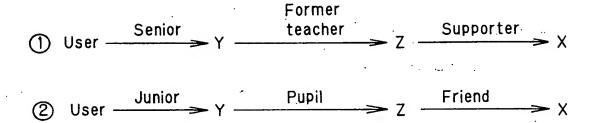
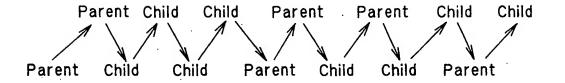
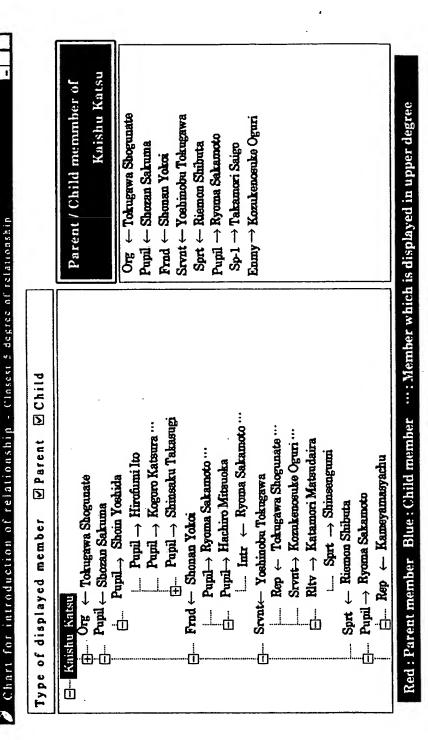


FIG. 26





Back

Right side print

Left side print

Details

Search for Relationship	X B	X
Kaishu Katsu		
Search for relationships in 5 closest level		
Display closest relationship O Display all relationship		
2nd degree(1)		
 □ Kaishu Katsu □ Pupil → Ryuma Sakamoto □ Pupil ← Shojiro Goto 		
		
Red: Parent member Blue: Child member		_
Detail Print OK	Back	

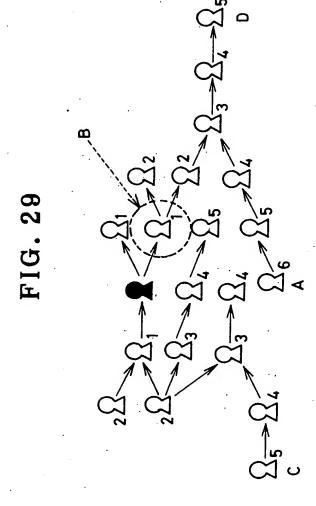
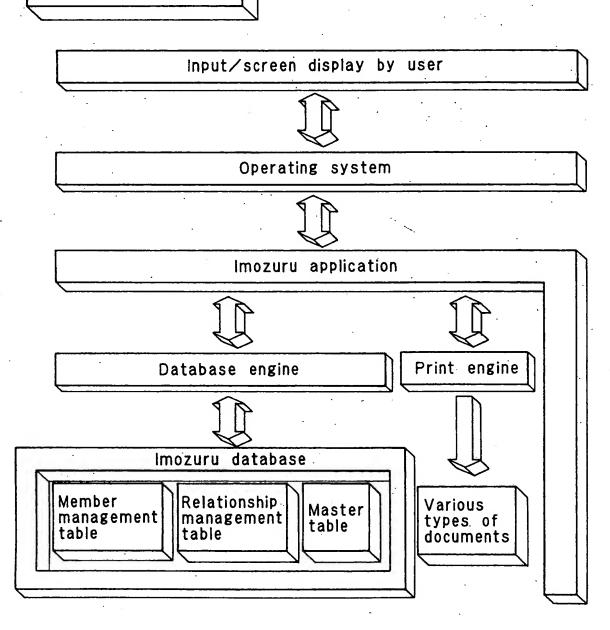
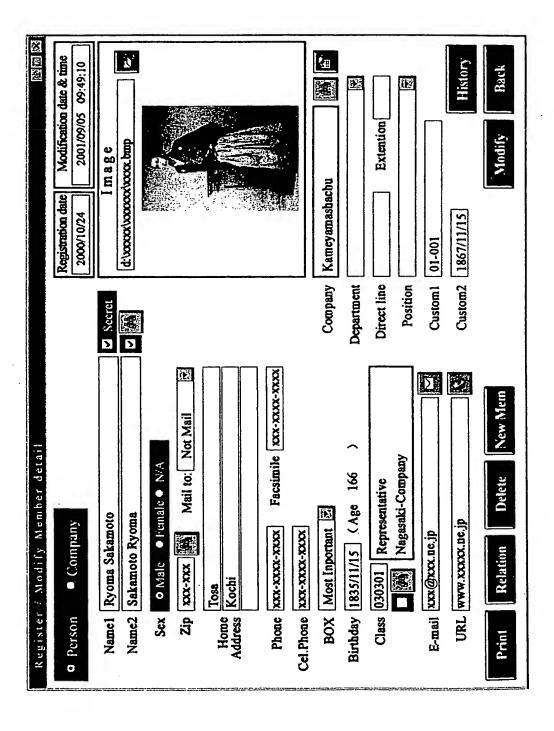


FIG. 30

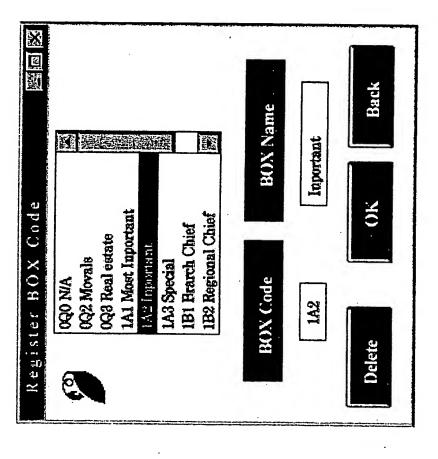
Software configuration of Imozuru

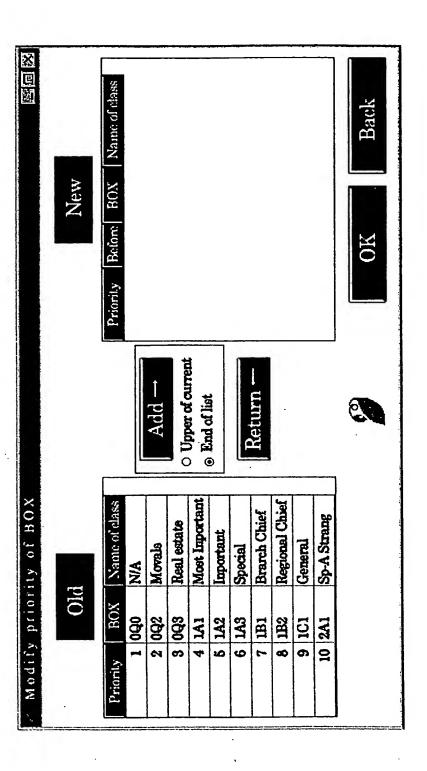


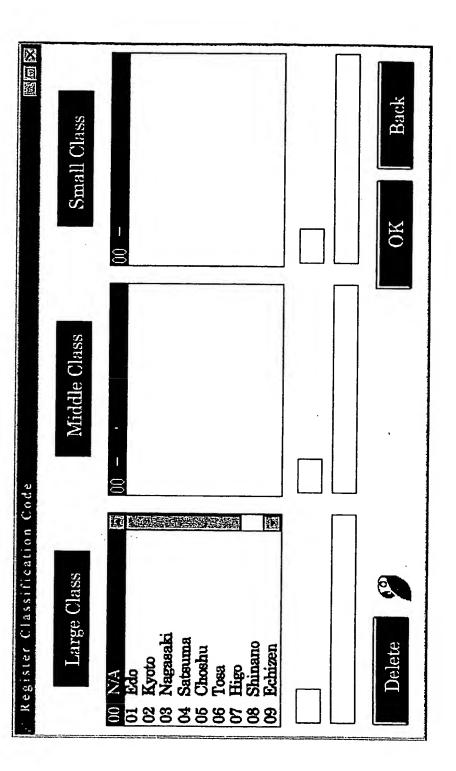
URU-KUN" 國国國	Professional Ver. 2.1.0	Management.	anama Garana	Add Member		Modify		Delete		T seems to be a seem of the seems to be a se	dusponest adu		Display link (rec		Dasic Data	Configuration	nome in Spirit	Environment						Close "IMOZURU-KUN"
· Pedigree-like Personal Relationship Management System · "IMOZURU-KUN"	puo	Address1	Choshu		Kyoto	Chiyoda-ku Tok	Satsuma	Surugadai Edo	Hikawa Edo	Hagi Choshu		Kochi Tosa	Satsuma	Kochi	Shinshu	Hokkaido	Kyoto	Choshu	Mito	Kyoto	Echizen	Higo	Nagato	
anagement S	v.z Symb C	Phone	XXXX-XXX-XXXX						XXX-XXX-XXXX	XXX-XXX-XXX	XXX-XXX-XXX			XXX-XXX-XXX	XX-XXXX-XXX	XX-XXXX-XXX		XXXX-XX-XXXX	XXX-XXX-XXX	XXX-XXX-XXX	XX-XXXX-XXX			
lationship M	OP QR STU	Name2	Ito Hrofumi	Irohamaru	Iwakura Tomomi	Shogunate Tokug	Toshimichi Okub Okubo Toshimich	Oguri Kozukenos	Katsu Kaisbu	Katsura Kogoro	Kameyamashach	Goto Shojiro	Saigo Takamori	Ryoma Sakamoto Sakamoto Ryoma	Sakuma Shozan	Shibuta Riemon	Shinsengumi	Shinsaku Takasu Takasugi Shinsak	Yoshinobu Tokug Tokugawa Yoshin	Katamori Matsu Matsudaira Kata	Mitsuoka Hachir	Yokoi Shonan	Yoshida Shoin	
Personal Re	AB CD EFG III JEL MN OP QR STUVZ Symb Cond	Name1	Hirofumi Ito	Сотрану Ігонатага	Tomomi Iwakura Iwakura Tomomi	Tokugawa Shogu Shogunate Tokug	Toshimichi Okub	Kozukenosuke O Oguri Kozukenos	Kaishu Katsu	Kogoro Katsura	Кятеуапаваясь Капеуапазьясь	Shojiro Goto	Takamori Saigo Saigo Takamori	Ryoma Sakamoto	Shozan Sakuma Sakuma Shozan	Riemon Shibuta Shibuta Riemon	Shinsengumi	Shinsaku Takasu	Yoshinobu Tokug	Katamori Matsu	Hachiro Mitsuok Mitsuoka Hachir	Shonan Yokoi	Shain Yoshida	
gree-like	AB CD BFC	Per/Com	Person	Company	Person	Company	Person	Person	Person	Person	Þ	Person	Person	Person	Person	Person	Company	Person	Person	Person	Person	Person	Person	
Ped:	W IIV		_	2	•	7	u7	(C)	٠	္		=	=	£[13	14	15	16	f ~-	<u></u>	<u> </u>	20	2	100 NO.

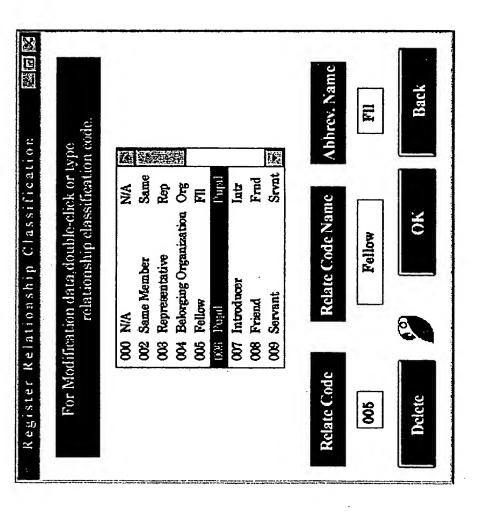


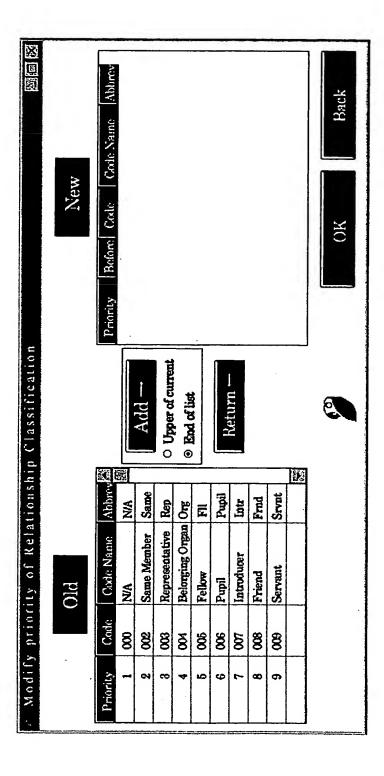
., . •











※回線		Revise Relete	Back
			Print relate
	Notes of parent Notes of Child Notes of Relationship Intoroducing date Intoroducing date Common Amiversary Notes date P to C Degree C to P Degree C to P Degree C to P Degree Relete-Custom1 Relete-Custom2	Reset Relate	Swirch Obj
	imile Switch P/C Switch P/C		Detail
giqsi	Sakamoto noto Ryoma -xxxx-xxxx Relationship Relationship Rowitch P/C from Parent A to Child B 000 N/A or Mitsnoka		Chart
. Register Relationship	Relationship Same Box Most Important	國國	

FIG. 39

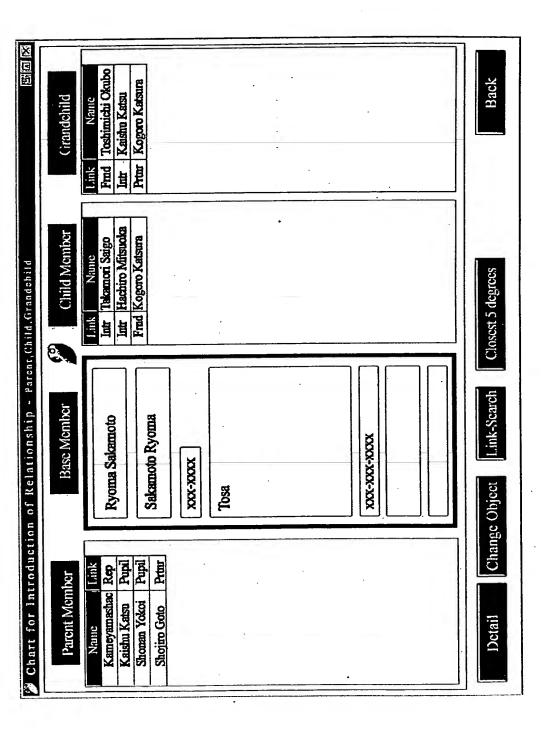


FIG. 40

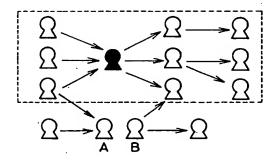
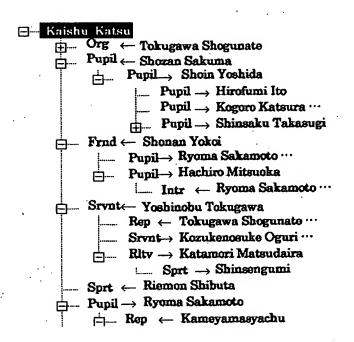


FIG. 41



Relationship management table (KKT)

Relationship vector table (KVT)

유리	Relationship olassification XXX XXX XXX XXX	Destination C C C	1 A C XXX 2 A C XXX 3 C A XXX 4 B C XXX 5 B C XXX 5 B C XXX
ation	olassifio		Origin A A C C
×××××	XXXX		
×××	* * *		
×××	××		
××	2 3		ပ က က
×	5		ВС
	× _		
×××	×	B	
×	Ŷ	(X B X)	
×	Ŷ	(X B X)	
×	Ŷ	(X Q	(X Q Y
×	Ŷ	Ω O	
1 1 1 1	X X X X X X		a a a C

Arbitrary additional information

FIG. 44

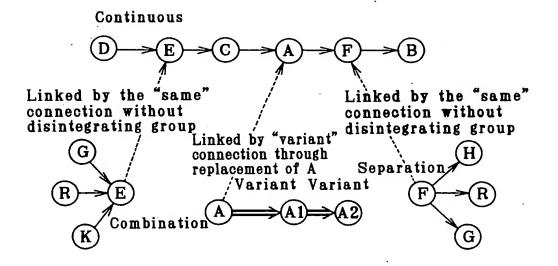


FIG. 45

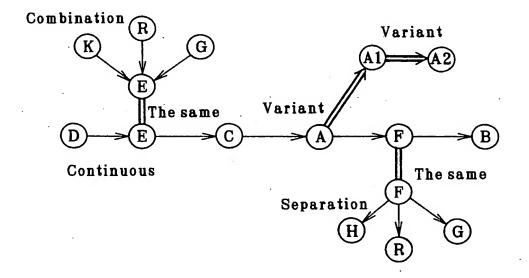


FIG. 46

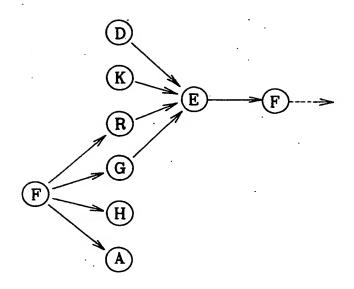


FIG. 47

